

GLUE -V-

Precoated tapes -V- / 40 glue

Description

- Intended to be reactivated by cetonical solvents (ex: MEC, Acetone, Acetate of ethyle, or by 40 glue deposited on the support).
- Recommended for gluing on following supports: PVC, ABC, Polyester, Polyamide, Polyurethane, steel, aluminium, wood, cement, plaster...

General recommendations

- The glue-down surface must be clean and dry, without grease or silicone.
- For good adhesion, the application must be realised under normal temperature and moisture conditions (above 15°C and below 70% of moisture).
- Aplix proposes precoated tapes (120 g/m²) with the same nature of glue. In this case, only the support has to be glued-down.
- Glue can be applied onto the support with a brush, a roller or a pistol.
- Glue down on the support: about 150 g/m², depending on the supports.
- Let the solvents evaporate about 3 to 5 min, at 20°C.
- Apply the tape on the coated surface and press with hand or a roller.
- As a precaution, ventilate the room during use.

Performances

- Very high cycle life.
- Good resistance to temperature (> 80°C), seawater, UV, mineral gas and oils.

Technical characteristics

TECHNICAL CHARACTERISTICS	<ul style="list-style-type: none">• Basis : elastomers and synthetic resins "Nitrile".• Color : transparent• Density : $0,87 \pm 0,01$.• Thinners : MEC, AE, Acetone• Viscosity : 3500 mPa à 20°C.• Shelf life : 24 months.• Opening time : 10 mn at 20°C.• Dry extract : 27%.• Flash point : < 21°C. Flammable.• Toxicity : conform to legislation. (<i>Cf. fiche données de sécurité : FTC/F/SAT 049</i>).• Storage : ventilated room at > 18°C.
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